

We proudly present... CeNit® Shatter-Protection-Curtain



Fig. 1: Shatter-Protection-Curtain



Fig. 2: Plotter



Fig. 3: Impact test

| Product description | |
|---------------------------------------|---|
| Areas of application | > Woodworking machines - milling machines for one-sided processing with rotating tool |
| Technical properties/advantages | |
| Maximum width per layer | 3.200 mm |
| Maximum length per layer | acc. to customer requirements |
| Grammage | about 485 g/m² |
| Maximum material thickness | about 0.6 mm |
| Colour (other colours upon request) | white |
| Fabric insert (polyester) | ✓ |
| Minimal dust absorption (PVC-basis) | ✓ |
| Individual (position & size of holes) | ✓ |
| Employee protection | ✓ |

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CeNit® Shatter-Protection-Curtain in detail

This shatter-protection suits woodworking machines, milling machines for one-sided processing with rotating tools extremely well. It provides increased industrial safety by preventing unchecked release of splinters from the machine room.

PVC as the base material allows for a range of curtain colours (subject to purchase quantities). This option allows the shatter-protection-curtain to blend in with the visual appearance of any machine. Dust accumulation is prevented by low molecular pull.

Position, size and layout of mounting holes is customisable.

Flexible delivery times can be guaranteed by in-house production and permanent stock of the base material.

Shatter-protection-curtains are delivered preassembled and is simply installed on the machine. Additionally available: Installation service by an assembly crew of noltewerk.

Your contacts + 49 (2571) 16 - 311

For additional technical information and news about our company please see our website // noltewerk.de

Advantages

- In-house testing by noltewerk laboratory
- Testing according to DIN EN 848-3 "Safety for woodworking - milling machines for one-sided processing with rotating tool"
- Test report included
- Pre-assembled delivery
- DIN EN ISO 13857 "Machine Safety" compliant

Benefits

- High industrial safety
- Highly secure due to consistent quality
- Quick and simple installation



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